

Kinsenda project achieved nameplate production capacity for both mining operation and process plant.

In 2018, Kinsenda Copper Company S.A, a subsidiary of Jinchuan Group International Resources Co., Ltd., achieved nameplate production capacity for both mining operation and process plant. The project was officially advanced from a constructing project to commercial production. Annual underground ore output of Kinsenda was 602937 tons, reaching 100.49% of 2018 budget. Ore milles was 610681 tons, reaching 101.78% of 2018 budget. Copper concentrate grade was 49.63%, reaching 106.02% of 2018 budget. Copper concentrate production was 57255 tons and copper production was 28414 tons, reaching 115.53% of 2018 budget. Overall processing recovery was 92.07%, reaching 111.78% of 2018 budget.

Kinsenda Copper Mine is located in the Democratic Republic of Congo (DRC) with a resource grade ore of 5.5% copper, which is one of the world's highest grade copper deposit. Kinsenda Copper Mine commenced construction in 2013 and underground production in 2016. The achievement of nameplate production capacity for Kinsenda, an overseas development project of Jinchuan International, has greatly enhanced the copper production of Jinchuan International and brought good economic benefits to Jinchuan International. The successful implementation of Kinsenda project also reflected Jinchuan's capabilities in project development and overseas mine construction, and influence of Jinchuan International in the global metal mining field will be further improved.

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